

Claims

1. A covering (400, 510, 620) for a cable entry device (500, 600) for providing sealing in a space between
5 a cable (1) and a surrounding material, comprising first and second sealing members (420, 430) for receiving said material therebetween formed by a recess (410) in outer periphery of the covering, **characterized** in that the covering comprises means (440, 441, 442) for temporarily
10 receiving the second sealing member during insertion of the covering into a hole of said material.

2. The covering according to claim 1, **characterized** in that the means for temporarily receiving the second
15 sealing member comprises a recess of the covering having a depth corresponding to the thickness of the second sealing member (430).

3. The covering according to claim 1 or 2,
20 **characterized** in that the means for temporarily receiving the sealing member comprises an irregular surface (440) of the covering having a first and a second portion (441, 442), the first portion having a diameter corresponding to the diameter of the hole, to which the device is
25 dimensioned for, and the diameter of the second portion plus twice the thickness of the second sealing member (430) correspond to the diameter of said hole.

4. The covering according to claim 3, **characterized**
30 in that the second portion (441) of the irregular portion will extend at least partially through the hole when inserted therein.

5. The covering according to any of the claims 1 to 4, **characterized** in that the first and second sealing members (420, 430) are flexibly connected to the covering.

5 6. The covering according to any of the previous claims, **characterized** in that the diameter at a free end of the first sealing member (420) is smaller than the diameter of a free end of the second sealing member (430).

10 7. The covering according to any of the previous claim, **characterized** in that the first sealing member (420) extends outwardly from a first end of the covering towards the second sealing member, and the second sealing member (430) extends outwardly from a second end of the covering
15 towards the first sealing member.

 8. The covering according to any of the previous claims, **characterized** in that the first sealing member provides a biasing force on the covering when inserted into
20 a hole of the material.

 9. The covering according to claim 8, **characterized** in that free ends of the first and second sealing members (220, 230, 420, 430) abut a first and a second side of a
25 material, respectively, when inserted into a hole therein.

 10. Use of the covering according to any of the claims 1 to 9 as a cable entry device.